





### RICE LIST

D18

MONOTYPE PIECE BORDERS ORNAMENTS » » STRIP BORDERS » » RULES ELROD SLUGS and LEADS

TYPE FACES ARE SHOWN
IN OUR SPECIMEN BOOK
FURNISHED UPON REQUEST
TO THOSE USING TRADE
PLANT SERVICE





#### MONOTYPE COMPOSITION COMPANY

**INCORPORATED** 

PRATT and HANOVER STREETS BALTIMORE, MD.

**IOTYPE** 

MONOTYPE

LUDLOW

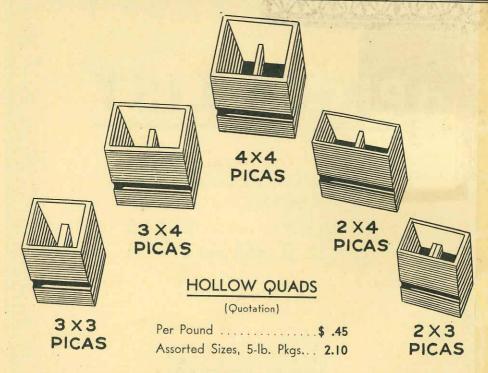
MAKEUP

250 .M64 1931

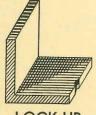
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Issued June 1, 1931



Hollow (Quotation) Quads will cover more area per pound than solid quads, giving same results with less weight to the form. These quads are very durable. All material made from standard linotype metal.



#### BRACES

Used in locking up border forms to prevent corners from moving.

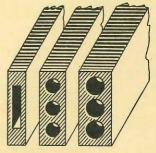
One Dozen ......\$ .30

An Elrod product. Made as illustrated to give same covering area at less cost than solid slugs.

12-18-24 Point Sizes

#### HOLLOW SLUGS

(24-Inch Strips)



12 Pt. 18 Pt. 24 Pt.

#### PRICE LIST

Subject to Change Without Notice

June 1, 1931

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#### TYPE METAL

Standard monotype metal is used in 6 to 12 point type. Leads, slugs and hollow furniture are made from standard linotype metal.

All display sizes (14 to 36 point) are made from an extra hard grade of foundry metal.

#### STRIP BORDERS

Leads, slugs, rules and strip borders cut to sizes, 10 picas and longer, 4c per pound additional. Less than 10 picas, time rate only.

#### EN QUADS AND 3, 4 AND 5 EM SPACES

6	PointPer Pound	\$ .65
8	PointPer Pound	.60
10	PointPer Pound	.55
12	PointPer Pound	.43
14	Point (3-4-5 em spaces)Per Pound	.43
18	Point (4-5 em spaces)	.43
24	PointPer Pound	.35
30	PointPer Pound	.35
36	PointPer Pound	.35
48	Point Per Pound	35

#### EM QUADS AND LARGER

#### 2 EM QUADS

									7.6
6	Point	. Per	Pound	\$ .35	14	Point	.Per	Pound	\$ .35
12	Point	.Per	Pound	.35					
			24 D-:-+	Dan	Daund	¢ 25			

#### 3 EM QUADS

6	Point Per	Pound \$	.35	10	PointPer	Pound	\$ .35
8	PointPer	Pound .	.35	12	PointPer	Pound	.35

#### HOLLOW QUADS

2x3	PicasPer	Pound	\$ .45	2x4	PicasPer	Pound	\$ .45
3x3	PicasPer	Pound	.45	4x4	PicasPer	Pound	.45

2 POINT RULE	
5 to 49 Pounds	Per Pound .30
6 AND 12 POINT RULE	
5 to 24 Pounds	Per Pound .29Per Pound .28Per Pound .27
2 POINT LEADS	
I to 99 Pounds	Per Pound .17
6 AND 12 POINT SLUGS	Line was street
I to 99 Pounds	Per Pound .16
12 AND 24 POINT HOLLOW S	LUGS
I to 99 Pounds Over 100 Pounds	Per Pound \$ .20
Cutting to Measure (10 to 60 picas) (25 Pounds or Over)	
	rei Toulia
MONOTYPE PIECE BORDERS (Choice of Single Charact	er)
MONOTYPE PIECE BORDERS (Choice of Single Charact 6 Point—Length, 120 Inches	er) Per Font \$1.65
MONOTYPE PIECE BORDERS (Choice of Single Charact 6 Point—Length, 120 Inches	er) Per Font \$1.65 Per Font 1.60 Per Font 1.50
MONOTYPE PIECE BORDERS (Choice of Single Charact 6 Point—Length, 120 Inches	Per Font \$1.65 Per Font 1.60 Per Font 1.50 Per Font 1.45 Per Font 1.45
MONOTYPE PIECE BORDERS (Choice of Single Charact 6 Point—Length, 120 Inches. 8 Point—Length, 90 Inches. 10 Point—Length, 65 Inches. 12 Point—Length, 60 Inches. 14 Point—Length, 55 Inches. 18 Point—Length, 40 Inches.	Per Font \$1.65 Per Font 1.60 Per Font 1.50 Per Font 1.45 Per Font 1.45 Per Font 1.25
MONOTYPE PIECE BORDERS (Choice of Single Charact  6 Point—Length, 120 Inches.  8 Point—Length, 90 Inches.  10 Point—Length, 65 Inches.  12 Point—Length, 60 Inches.  14 Point—Length, 55 Inches.  18 Point—Length, 40 Inches.  24 Point—Length, 30 Inches.  30 Point—Length, 25 Inches.	Per Font \$1.65 Per Font 1.60 Per Font 1.50 Per Font 1.45 Per Font 1.45 Per Font 1.25 Per Font 1.25 Per Font 1.25
MONOTYPE PIECE BORDERS (Choice of Single Charact 6 Point—Length, 120 Inches. 8 Point—Length, 90 Inches. 10 Point—Length, 65 Inches. 12 Point—Length, 60 Inches. 14 Point—Length, 55 Inches. 18 Point—Length, 40 Inches. 24 Point—Length, 30 Inches.	Per Font \$1.65 Per Font 1.60 Per Font 1.50 Per Font 1.45 Per Font 1.45 Per Font 1.25 Per Font 1.25 Per Font 1.25
MONOTYPE PIECE BORDERS (Choice of Single Charact  6 Point—Length, 120 Inches. 8 Point—Length, 90 Inches. 10 Point—Length, 65 Inches. 12 Point—Length, 60 Inches. 14 Point—Length, 55 Inches. 18 Point—Length, 40 Inches. 24 Point—Length, 30 Inches. 30 Point—Length, 30 Inches. 36 Point—Length, 20 Inches. 36 Point—Length, 20 Inches.	Per Font \$1.65 Per Font 1.60 Per Font 1.50 Per Font 1.45 Per Font 1.45 Per Font 1.25
MONOTYPE PIECE BORDERS (Choice of Single Charact 6 Point—Length, 120 Inches	Per Font \$1.65 Per Font 1.60 Per Font 1.50 Per Font 1.45 Per Font 1.25
MONOTYPE PIECE BORDERS  (Choice of Single Charact  6 Point—Length, 120 Inches. 8 Point—Length, 90 Inches. 10 Point—Length, 65 Inches. 12 Point—Length, 60 Inches. 14 Point—Length, 55 Inches. 18 Point—Length, 40 Inches. 24 Point—Length, 30 Inches. 30 Point—Length, 25 Inches. 36 Point—Length, 20 Inches.  TYPE (In Case)  6 Point. 8 Point.	Per Font \$1.65 Per Font 1.60 Per Font 1.50 Per Font 1.45 Per Font 1.25
MONOTYPE PIECE BORDERS (Choice of Single Charact  6 Point—Length, 120 Inches. 8 Point—Length, 90 Inches. 10 Point—Length, 65 Inches. 11 Point—Length, 60 Inches. 12 Point—Length, 55 Inches. 13 Point—Length, 40 Inches. 24 Point—Length, 30 Inches. 30 Point—Length, 25 Inches. 36 Point—Length, 20 Inches.  TYPE (In Case)  6 Point. 8 Point. 9 Point. 10 Point	Per Font \$1.65 Per Font 1.60 Per Font 1.50 Per Font 1.45 Per Font 1.45 Per Font 1.25
MONOTYPE PIECE BORDERS (Choice of Single Charact 6 Point—Length, 120 Inches. 8 Point—Length, 90 Inches. 10 Point—Length, 65 Inches. 11 Point—Length, 60 Inches. 12 Point—Length, 55 Inches. 13 Point—Length, 40 Inches. 24 Point—Length, 30 Inches. 30 Point—Length, 25 Inches. 36 Point—Length, 20 Inches. 37 Point—Length, 20 Inches. 38 Point—Length, 20 Inches. 39 Point. 40 Point. 41 Point. 42 Point. 43 Point. 44 Point. 45 Point. 46 Point. 47 Point. 48 Point. 49 Point. 40 Point. 40 Point. 41 Point.	Per Font \$1.65 Per Font 1.60 Per Font 1.50 Per Font 1.45 Per Font 1.45 Per Font 1.25 Per Pound 5.4 Per Pound 5.4 Per Pound 5.50 Per Pound 5.50 Per Pound 5.50 Per Pound 4.88
MONOTYPE PIECE BORDERS (Choice of Single Charact  6 Point—Length, 120 Inches. 8 Point—Length, 90 Inches. 10 Point—Length, 65 Inches. 12 Point—Length, 60 Inches. 14 Point—Length, 55 Inches. 18 Point—Length, 40 Inches. 24 Point—Length, 30 Inches. 30 Point—Length, 25 Inches. 36 Point—Length, 20 Inches.  TYPE (In Case)  6 Point. 8 Point. 9 Point. 10 Point. 11 Point. 12 Point. 14 Point. 18 Point	Per Font \$1.65 Per Font 1.60 Per Font 1.50 Per Font 1.45 Per Font 1.25 Per Pound 5.4 Per Pound 5.4 Per Pound 5.50 Per Pound 4.8 Per Pound 4.8 Per Pound 4.8 Per Pound 4.8
MONOTYPE PIECE BORDERS (Choice of Single Charact 6 Point—Length, 120 Inches. 8 Point—Length, 90 Inches. 10 Point—Length, 65 Inches. 112 Point—Length, 60 Inches. 114 Point—Length, 55 Inches. 118 Point—Length, 40 Inches. 119 Point—Length, 30 Inches. 110 Point—Length, 25 Inches. 110 Point. 110 Point. 111 Point. 111 Point. 112 Point. 113 Point. 114 Point. 115 Point. 115 Point. 116 Point. 117 Point. 118 Point. 118 Point. 119 Point. 110 Point. 110 Point. 110 Point. 111 Point. 111 Point. 112 Point. 113 Point. 114 Point. 115 Point. 115 Point. 116 Point. 117 Point. 118 Point. 119 Point.	Per Font \$1.65 Per Font 1.60 Per Font 1.50 Per Font 1.45 Per Font 1.45 Per Font 1.25 Per Pound 5.4 Per Pound 5.4 Per Pound 5.50 Per Pound 4.8
MONOTYPE PIECE BORDERS (Choice of Single Charact 6 Point—Length, 120 Inches. 8 Point—Length, 90 Inches. 10 Point—Length, 65 Inches. 11 Point—Length, 60 Inches. 12 Point—Length, 55 Inches. 13 Point—Length, 40 Inches. 14 Point—Length, 30 Inches. 15 Point—Length, 20 Inches. 16 Point—Length, 20 Inches. 17 PE (In Case) 17 PE (In Case) 18 Point 19 Point 10 Point 11 Point	Per Font \$1.65 Per Font 1.60 Per Font 1.50 Per Font 1.45 Per Font 1.45 Per Font 1.25 Per Pound 54 Per Pound 54 Per Pound 50 Per Pound 48
MONOTYPE PIECE BORDERS (Choice of Single Charact 6 Point—Length, 120 Inches. 8 Point—Length, 90 Inches. 10 Point—Length, 65 Inches. 11 Point—Length, 60 Inches. 12 Point—Length, 55 Inches. 13 Point—Length, 40 Inches. 14 Point—Length, 30 Inches. 24 Point—Length, 25 Inches. 30 Point—Length, 20 Inches. 31 Point—Length, 20 Inches. 32 Point—Length, 20 Inches. 33 Point—Length, 20 Inches. 34 Point. 55 Point. 6 Point. 75 Point. 75 Point. 76 Point. 77 Point. 77 Point. 78 Point. 79 Point. 79 Point. 70 Point. 70 Point. 70 Point. 71 Point. 71 Point. 72 Point. 73 Point.	Per Font \$1.65 Per Font 1.60 Per Font 1.50 Per Font 1.45 Per Font 1.25 Per Pound 5.4 Per Pound 5.4 Per Pound 5.0 Per Pound 4.8

BOOKMAN—Series 98J	
CAPS	LOWER CASE
6 pt.—25A	125a\$1.45
8 pt.—25A 1.00	125a 2.00
10 pt.—25A 1.40	125a 2.50 125a 3.75
12 pt.—25A 1.70 14 pt.—15A 1.50	30a 1.50
14 pt. 13/1	
BOOKMAN ITALIC—Series	98K
CAPS	LOWER CASE
6 pt.—25A\$ .75	125a\$1.60
8 pt.—25A 1.10	125a 2.20
10 pt.—25A 1.40	125a 2.70
12 pt.—25A 1.70	125a 3.80
CASLON (English)—Series 371	
CAPS	LOWER CASE
12 pt.—25A\$1.70	125a\$3.75
14 pt.—15A 1.35	30a 1.50
18 pt.—15A 2.10	30a 2.25
24 pt.—10A 2.70 30 pt.— 6A 2.70	20a 2.75 12a 3.00
36 pt.— 6A 3.90	12a 4.20
SMALL	CAPS
12 pt.—25A	
CASLON ITALIC (English)—	-Series 37G
CAPS	-Series 37G LOWER CASE
CAPS 14 pt.—15A	LOWER CASE 30a\$1.50
CAPS 14 pt.—15A\$1.30 18 pt.—15A 2.00	LOWER CASE 30a\$1.50 30a2.15
CAPS 14 pt.—15A \$1.30 18 pt.—15A 2.00 24 pt.—10A 2.50	LOWER CASE  30a\$1.50  30a2.15  20a2.50
CAPS  14 pt.—15A \$1.30  18 pt.—15A 2.00  24 pt.—10A 2.50  30 pt.—6A 2.85	LOWER CASE 30a\$1.50 30a2.15
CAPS 14 pt.—15A \$1.30 18 pt.—15A 2.00 24 pt.—10A 2.50	LOWER CASE  30a \$1.50  30a 2.15  20a 2.50  12a 2.50
CAPS  14 pt.—15A \$1.30  18 pt.—15A 2.00  24 pt.—10A 2.50  30 pt.—6A 2.85	LOWER CASE  30a \$1.50  30a 2.15  20a 2.50  12a 2.50  12a 3.75
CAPS  14 pt.—15A	LOWER CASE  30a\$1.50 30a2.15 20a2.50 12a2.50 12a3.75  337E  LOWER CASE
CAPS  14 pt.—15A \$1.30  18 pt.—15A 2.00  24 pt.—10A 2.50  30 pt.— 6A 2.85  36 pt.— 6A 3.50   CASLON (MacKellar)—Series  CAPS  6 pt.—25A \$.75	LOWER CASE  30a \$1.50 30a 2.15 20a 2.50 12a 2.50 12a 3.75  337E  LOWER CASE 125a \$1.45
CAPS  14 pt.—15A \$1.30  18 pt.—15A 2.00  24 pt.—10A 2.50  30 pt.— 6A 2.85  36 pt.— 6A 3.50   CASLON (MacKellar)—Series  CAPS  6 pt.—25A \$.75  8 pt.—25A95	LOWER CASE  30a \$1.50 30a 2.15 20a 2.50 12a 2.50 12a 3.75  337E  LOWER CASE 125a \$1.45 125a 1.90
CAPS  14 pt.—15A \$1.30  18 pt.—15A 2.00  24 pt.—10A 2.50  30 pt.—6A 2.85  36 pt.—6A 3.50   CASLON (MacKellar)—Series  CAPS  6 pt.—25A \$.75  8 pt.—25A .95  9 pt.—25A 1.25	LOWER CASE  30a \$1.50 30a 2.15 20a 2.50 12a 2.50 12a 3.75  337E  LOWER CASE 125a \$1.45
CAPS  14 pt.—15A \$1.30  18 pt.—15A 2.00  24 pt.—10A 2.50  30 pt.— 6A 2.85  36 pt.— 6A 3.50   CASLON (MacKellar)—Series  CAPS  6 pt.—25A \$.75  8 pt.—25A .95  9 pt.—25A 1.25  10 pt.—25A 1.45  11 pt.—25A 1.75	LOWER CASE  30a \$1.50 30a 2.15 20a 2.50 12a 2.50 12a 3.75  337E  LOWER CASE 125a \$1.45 125a 1.90 125a 2.00 125a 2.50 125a 2.50 125a 2.50 125a 2.50
CAPS  14 pt.—15A \$1.30  18 pt.—15A 2.00  24 pt.—10A 2.50  30 pt.— 6A 2.85  36 pt.— 6A 3.50   CASLON (MacKellar)—Series  CAPS  6 pt.—25A \$.75  8 pt.—25A .95  9 pt.—25A 1.25  10 pt.—25A 1.45  11 pt.—25A 1.75  12 pt.—25A 2.25	LOWER CASE  30a \$1.50 30a 2.15 20a 2.50 12a 2.50 12a 3.75   337E  LOWER CASE 125a \$1.45 125a 1.90 125a 2.00 125a 2.50 125a 2.75 125a 3.70
CAPS  14 pt.—15A \$1.30  18 pt.—15A 2.00  24 pt.—10A 2.50  30 pt.— 6A 2.85  36 pt.— 6A 3.50   CASLON (MacKellar)—Series  CAPS  6 pt.—25A \$.75  8 pt.—25A .95  9 pt.—25A 1.25  10 pt.—25A 1.45  11 pt.—25A 1.45  11 pt.—25A 2.25  14 pt.—15A 1.30	LOWER CASE  30a
CAPS  14 pt.—15A	LOWER CASE  30a \$1.50 30a 2.15 20a 2.50 12a 2.50 12a 3.75   337E  LOWER CASE 125a \$1.45 125a 1.90 125a 2.00 125a 2.50 125a 2.75 125a 3.70 30a 1.35 30a 2.25
CAPS  14 pt.—15A	LOWER CASE  30a \$1.50 30a 2.15 20a 2.50 12a 2.50 12a 3.75   337E  LOWER CASE 125a \$1.45 125a 1.90 125a 2.00 125a 2.50 125a 2.75 125a 3.70 30a 1.35 30a 2.25 20a 2.75 12a 2.75
CAPS  14 pt.—15A \$1.30  18 pt.—15A 2.00  24 pt.—10A 2.50  30 pt.— 6A 2.85  36 pt.— 6A 3.50   CASLON (MacKellar)—Series  CAPS  6 pt.—25A \$.75  8 pt.—25A .95  9 pt.—25A 1.25  10 pt.—25A 1.25  10 pt.—25A 1.45  11 pt.—25A 1.75  12 pt.—25A 2.25  14 pt.—15A 1.30  18 pt.—15A 1.30  18 pt.—15A 1.75  24 pt.—10A 2.75  30 pt.—6A 2.75  36 pt.—6A 3.90	LOWER CASE  30a
CAPS  14 pt.—15A \$1.30  18 pt.—15A 2.00  24 pt.—10A 2.50  30 pt.— 6A 2.85  36 pt.— 6A 3.50   CASLON (MacKellar)—Series  CAPS  6 pt.—25A \$.75  8 pt.—25A .95  9 pt.—25A 1.25  10 pt.—25A 1.45  11 pt.—25A 1.75  12 pt.—25A 2.25  14 pt.—15A 1.30  18 pt.—15A 1.75  24 pt.—15A 1.75  24 pt.—10A 2.75  30 pt.—6A 2.75  36 pt.—6A 3.90  48 pt.—3A 3.80	LOWER CASE  30a \$1.50 30a 2.15 20a 2.50 12a 2.50 12a 3.75   337E  LOWER CASE  125a \$1.45 125a 1.90 125a 2.00 125a 2.50 125a 2.75 125a 3.70 30a 1.35 30a 2.25 20a 2.75 12a 2.75 12a 4.00 5a 4.00
CAPS  14 pt.—15A \$1.30  18 pt.—15A 2.00  24 pt.—10A 2.50  30 pt.— 6A 2.85  36 pt.— 6A 3.50   CASLON (MacKellar)—Series  CAPS  6 pt.—25A \$.75  8 pt.—25A .95  9 pt.—25A 1.25  10 pt.—25A 1.25  10 pt.—25A 1.45  11 pt.—25A 1.75  12 pt.—25A 2.25  14 pt.—15A 1.30  18 pt.—15A 1.30  18 pt.—15A 1.75  24 pt.—10A 2.75  30 pt.—6A 2.75  36 pt.—6A 3.90  48 pt.—3A 3.80  SMALL	LOWER CASE  30a
CAPS  14 pt.—15A	LOWER CASE  30a \$1.50 30a 2.15 20a 2.50 12a 2.50 12a 3.75   337E  LOWER CASE 125a \$1.45 125a \$1.90 125a 2.00 125a 2.50 125a 2.75 125a 3.70 30a 1.35 30a 2.25 20a 2.75 12a 4.00 5a 4.00  CAPS 10 pt.—25A \$.85
CAPS  14 pt.—15A \$1.30  18 pt.—15A 2.00  24 pt.—10A 2.50  30 pt.— 6A 2.85  36 pt.— 6A 3.50   CASLON (MacKellar)—Series  CAPS  6 pt.—25A \$.75  8 pt.—25A .95  9 pt.—25A 1.25  10 pt.—25A 1.25  10 pt.—25A 1.45  11 pt.—25A 1.75  12 pt.—25A 2.25  14 pt.—15A 1.30  18 pt.—15A 1.30  18 pt.—15A 1.75  24 pt.—10A 2.75  30 pt.—6A 2.75  36 pt.—6A 3.90  48 pt.—3A 3.80  SMALL	LOWER CASE  30a

CASLON ITALIC (MacKell	ar)—Series 337G
CAPS	LOWER CASE
6 pt.—25A\$ .75	125a\$1.45
8 pt.—25A	125a 1.90
9 pt.—25A 1.25	125a 2.00
10 pt.—25A 1.45	125a 2.50
II pt.—25A 1.75	125a 2.75
12 pt.—25A 2.25	125a <b>3.70</b>
14 pt.—15A 1.30	30a
18 pt.—15A 1.75	30a 2.25
24 pt.—10A 2.75	20a 2.75
30 pt.— 6A 2.75 36 pt.— 6A 3.90	12a 2.75
36 pt.— 6A 3.90 48 pt.— 3A 4.20	12a 4.00 5a
<b>CASLON SWASH INITIAL</b>	S (MacKellar)—Series 337G
14 pt.—15 Characters to Font	\$1.50
18 pt.— 7 Characters to Font	
24 pt.— 4 Characters to Font	
30 pt.— 3 Characters to Font	
36 pt.— 2 Characters to Font	1.50
48 pt.— 2 Characters to Font	
CASLON BOLD—Series 79	
CAPS Selles 79	
6 pt.—25A\$ .90	LOWER CASE \$1.55
8 pt.—25A 1.10	
10 pt.—25A 1.25	125a 2.25
12 pt.—25A 1.70	125a 3.95
14 pt.—15A 1.35	30a 1.60
18 pt.—15A 2.25	30a 2.25
24 pt.—10A 3.00	20a 3.10
30 pt.— 6A 2.85	12a 3.15
36 pt.— 6A 4.80	12a 4.50
48 pt.— 3A 4.60	5a <b>4.60</b>
CASLON BOLD ITALIC	-Series 70K
CAPS	
6 pt.—25A\$ .90	LOWER CASE
8 pt.—25A 1.10	125a
10 pt.—25A 1.25	125a 2.75
12 pt.—25A 1.70	125a 3.80
14 pt.—15A 1.35	30a 1.65
18 pt.—15A 2.25	30a 2.50
24 pt.—10A 3.00	20a 3.00
30 pt.— 6A 3.00	2a 3.50
36 pt.— 6A 4.75	12a 4.75
48 pt.— 3A 5.20	5a 5.20
CENTURY EXPANDED—Se	eries 90A
CAPS	LOWER CASE
6 pt.—25A	125a\$1.45
8 pt.—25A	125a
10 pt.—25A 1.25	125a 2.50
12 pt.—25A 1.70	125a 3.75
SMALL	
6 pt.—25A\$ .50	10 pt.—25A\$ .65
8 pt.—25A	12 pt.—25A

CENTURY BOLD—Series 11	8J	
CAPS 8 pt.—25A	LOWER CASE	00
CENTURY BOLD (Modified)		
CAPS 8 pt.—25A\$1.00	LOWER CASE 125a	00
CHELTENHAM BOLD—Se		
CAPS 6 pt.—25A	LOWER CASE 125a\$1.	60
8 pt.—25A 1.10	125a 2.	20
10 pt.—25A 1.25 12 pt.—25A 1.70	125a	
14 pt.—15A 1.35	30a	
18 pt.—15A 1.90	30a <b>2.</b>	
24 pt.—10A 2.50 30 pt.— 6A 2.40	20a 2. 12a 2.	
36 pt.— 6A 3.60	12a 3.	
48 pt.— 3A 3.90	5a 3.	90
CHELTENHAM BOLD ITA	ALIC—Series 86K	
CAPS	LOWER CASE	
6 pt.—25A	125a	
8 pt.—25A	125a 2. 125a 2.	
12 pt.—25A 1.70		85
14 pt.—15A 1.35	30a	
18 pt.—15A 2.10 24 pt.—10A 2.55	30a 2. 2. 20a	
Z4 DI.—10/\ 2.33		00
30 pt.— 6A 2.85		
30 pt.— 6A 2.85 36 pt.— 6A 4.05	12a 3. 12a 4.	15 20
30 pt.— 6A 2.85	12a 3.	15 20
30 pt.— 6A 2.85 36 pt.— 6A 4.05	12a 4. 5a	15 20
30 pt.— 6A	12a 3. 12a 4. 5a 4. ended)—Series 287J LOWER CASE	15 20 50
30 pt.— 6A	12a 3. 12a 4. 5a 4. ended)—Series 287J LOWER CASE 125a \$1.	15 20 50
30 pt.— 6A	12a 3. 12a 4. 5a 4. ended)—Series 287J  LOWER CASE 125a \$1.	15 20 50 65 25
30 pt.— 6A 2.85 36 pt.— 6A 4.05 48 pt.— 3A 4.50  CHELTENHAM BOLD (Ext CAPS 6 pt.—25A 5.85 8 pt.—25A 1.15 10 pt.—25A 1.35 12 pt.—25A 2.00	12a 3. 12a 4. 5a 4. ended)—Series 287J LOWER CASE 125a \$1. 125a 2. 125a 2. 125a 2.	15 20 50 65 25 90 20
30 pt.— 6A 2.85 36 pt.— 6A 4.05 48· pt.— 3A 4.50  CHELTENHAM BOLD (Ext CAPS 6 pt.—25A \$.85 8 pt.—25A 1.15 10 pt.—25A 1.35 12 pt.—25A 2.00 14 pt.—15A 1.75	12a	15 20 50 65 25 90 20 25
30 pt.— 6A 2.85 36 pt.— 6A 4.05 48 pt.— 3A 4.50  CHELTENHAM BOLD (Ext CAPS 6 pt.—25A 8.85 8 pt.—25A 1.15 10 pt.—25A 1.35 12 pt.—25A 2.00 14 pt.—15A 1.75 18 pt.—15A 2.50	12a	15 20 50 65 25 90 20 25 50
30 pt.— 6A 2.85 36 pt.— 6A 4.05 48· pt.— 3A 4.50  CHELTENHAM BOLD (Ext CAPS 6 pt.—25A \$.85 8 pt.—25A 1.15 10 pt.—25A 1.35 12 pt.—25A 2.00 14 pt.—15A 1.75	12a	15 20 50 65 25 90 20 25
30 pt.— 6A 2.85 36 pt.— 6A 4.05 48 pt.— 3A 4.50  CHELTENHAM BOLD (Ext  CAPS  6 pt.—25A 5.85 8 pt.—25A 1.15 10 pt.—25A 1.35 12 pt.—25A 2.00 14 pt.—15A 1.75 18 pt.—15A 2.50 24 pt.—10A 3.30	12a 3. 12a 4. 5a 4. ended)—Series 287J  LOWER CASE 125a 2. 125a 2. 125a 2. 125a 2. 30a 3. 20a 3. 12a 3.	15 20 50 65 25 90 20 25 50 45
30 pt.— 6A 2.85 36 pt.— 6A 4.05 48 pt.— 6A 4.50  CHELTENHAM BOLD (Ext CAPS  6 pt.—25A 5.85 8 pt.—25A 1.15 10 pt.—25A 1.35 12 pt.—25A 2.00 14 pt.—15A 1.75 18 pt.—15A 2.50 24 pt.—10A 3.30 30 pt.— 6A 3.30 36 pt.— 6A 4.50	12a   3.   3.   12a   4.   5a   4.   4.   5a   4.   4.   4.   4.   4.   5a   4.   4.   5a   4.   5a   4.   5a   4.   5a   5a   5a   5a   5a   5a   5a   5	15 20 50 65 25 90 20 25 50 45 45
30 pt.— 6A 2.85 36 pt.— 6A 4.05 48 pt.— 3A 4.50  CHELTENHAM BOLD (Ext CAPS 6 pt.—25A 5.85 8 pt.—25A 1.15 10 pt.—25A 1.35 12 pt.—25A 2.00 14 pt.—15A 1.75 18 pt.—15A 2.50 24 pt.—10A 3.30 30 pt.— 6A 3.30 36 pt.— 6A 4.50  CHELTENHAM BOLD (Con	12a	15 20 50 65 25 90 22 50 45 45 80
30 pt.— 6A 2.85 36 pt.— 6A 4.05 48 pt.— 3A 4.50  CHELTENHAM BOLD (Ext CAPS  6 pt.—25A 5.85 8 pt.—25A 1.15 10 pt.—25A 1.35 12 pt.—25A 2.00 14 pt.—15A 1.75 18 pt.—15A 2.50 24 pt.—10A 3.30 30 pt.— 6A 3.30 36 pt.— 6A 4.50  CHELTENHAM BOLD (Con CAPS  6 pt.—25A 5.75	12a	15 20 50 65 225 90 20 225 50 45 45 80
30 pt.— 6A 2.85 36 pt.— 6A 4.05 48 pt.— 3A 4.50  CHELTENHAM BOLD (Ext CAPS 6 pt.—25A 1.15 10 pt.—25A 1.35 12 pt.—25A 2.00 14 pt.—15A 1.75 18 pt.—15A 2.50 24 pt.—10A 3.30 30 pt.— 6A 3.30 36 pt.— 6A 4.50  CHELTENHAM BOLD (Con CAPS 6 pt.—25A \$ ,75 8 pt.—25A 1.00	12a	15 20 50 65 225 90 20 225 50 45 45 80
30 pt.— 6A 2.85 36 pt.— 6A 4.05 48 pt.— 3A 4.50  CHELTENHAM BOLD (Ext CAPS 6 pt.—25A 1.15 10 pt.—25A 1.35 12 pt.—25A 2.00 14 pt.—15A 1.75 18 pt.—15A 2.50 24 pt.—10A 3.30 30 pt.— 6A 3.30 36 pt.— 6A 4.50  CHELTENHAM BOLD (Cor CAPS 6 pt.—25A 1.00 10 pt.—25A 1.00 10 pt.—25A 1.20 12 pt.—25A 1.00	12a	15 20 50 65 25 90 20 225 50 445 480 30 90 225 115
30 pt.— 6A 2.85 36 pt.— 6A 4.05 48 pt.— 3A 4.50  CHELTENHAM BOLD (Ext CAPS  6 pt.—25A 1.15 10 pt.—25A 1.35 12 pt.—25A 2.00 14 pt.—15A 1.75 18 pt.—15A 2.50 24 pt.—10A 3.30 30 pt.— 6A 3.30 36 pt.— 6A 4.50  CHELTENHAM BOLD (Con CAPS  6 pt.—25A 1.00 10 pt.—25A 1.00 10 pt.—25A 1.20 12 pt.—25A 1.20 14 pt.—15A 1.75	12a	15 20 50 65 25 90 22 50 45 45 80 30 90 22 51 54 54 54 54 54 54 54 54 54 54 54 54 54
30 pt.— 6A 2.85 36 pt.— 6A 4.05 48 pt.— 3A 4.50  CHELTENHAM BOLD (Ext CAPS 6 pt.—25A 1.15 10 pt.—25A 1.35 12 pt.—25A 2.00 14 pt.—15A 1.75 18 pt.—15A 2.50 24 pt.—10A 3.30 30 pt.— 6A 3.30 36 pt.— 6A 4.50  CHELTENHAM BOLD (Con CAPS 6 pt.—25A 1.00 10 pt.—25A 1.00 10 pt.—25A 1.20 12 pt.—25A 1.20 14 pt.—15A 1.75	12a	15 20 50 65 52 50 65 25 62 50 45 45 80 30 90 90 90 90 90 90 90 90 90 90 90 90 90
30 pt.— 6A 2.85 36 pt.— 6A 4.05 48 pt.— 3A 4.50  CHELTENHAM BOLD (Ext CAPS 6 pt.—25A \$.85 8 pt.—25A 1.15 10 pt.—25A 1.35 12 pt.—25A 2.00 14 pt.—15A 1.75 18 pt.—15A 2.50 24 pt.—10A 3.30 30 pt.— 6A 3.30 36 pt.— 6A 4.50  CHELTENHAM BOLD (Cort CAPS 6 pt.—25A 1.00 10 pt.—25A 1.20 12 pt.—25A 1.50 14 pt.—15A 1.75 18 pt.—15A 1.75 18 pt.—15A 1.75 18 pt.—25A 1.00 10 pt.—25A 1.20 12 pt.—25A 1.50 14 pt.—15A 1.20 18 pt.—15A 1.75 24 pt.—10A 2.00 30 pt.— 6A 2.00	12a	15 20 50 65 25 90 22 50 45 45 80 30 90 22 51 54 54 54 54 54 54 54 54 54 54 54 54 54
30 pt.— 6A 2.85 36 pt.— 6A 4.05 48 pt.— 3A 4.50  CHELTENHAM BOLD (Ext CAPS 6 pt.—25A 1.15 10 pt.—25A 1.35 12 pt.—25A 2.00 14 pt.—15A 1.75 18 pt.—15A 2.50 24 pt.—10A 3.30 30 pt.— 6A 3.30 36 pt.— 6A 4.50  CHELTENHAM BOLD (Cor CAPS 6 pt.—25A 1.00 10 pt.—25A 1.20 11 pt.—25A 1.20 12 pt.—25A 1.20 13 pt.—25A 1.20 14 pt.—15A 1.75 18 pt.—15A 1.75 18 pt.—15A 1.75 18 pt.—25A 1.20 18 pt.—25A 1.20 19 pt.—25A 1.20 19 pt.—25A 1.20 19 pt.—15A 1.75 24 pt.—10A 2.00 30 pt.— 6A 2.00 30 pt.— 6A 2.00 36 pt.— 6A 2.85	12a	15 20 50 65 525 90 20 50 445 80 30 90 22 51 51 51 51 51 51 51 51 51 51 51 51 51
30 pt.— 6A 2.85 36 pt.— 6A 4.05 48 pt.— 3A 4.50  CHELTENHAM BOLD (Ext CAPS 6 pt.—25A \$.85 8 pt.—25A 1.15 10 pt.—25A 1.35 12 pt.—25A 2.00 14 pt.—15A 1.75 18 pt.—15A 2.50 24 pt.—10A 3.30 30 pt.— 6A 3.30 36 pt.— 6A 4.50  CHELTENHAM BOLD (Cort CAPS 6 pt.—25A 1.00 10 pt.—25A 1.20 12 pt.—25A 1.50 14 pt.—15A 1.75 18 pt.—15A 1.75 18 pt.—15A 1.75 18 pt.—25A 1.00 10 pt.—25A 1.20 12 pt.—25A 1.50 14 pt.—15A 1.20 18 pt.—15A 1.75 24 pt.—10A 2.00 30 pt.— 6A 2.00	12a	15 20 50 65 525 90 225 50 445 80 30 90 225 145 45 80 335 335

CHELTENHAM BOLD (Ex	tra Condensed)—Series 141J
CAPS	LOWER CASE
6 pt.—25A \$1.00	125a\$1.50
8 pt.—25A 1.00	125a 1.90
10 pt.—25A 1.20	125a
12 pt.—25A 1.50 14 pt.—15A	125a 3.15 30a 1.45
18 pt.—15A 1.75	30a 1.90
24 pt.—IOA 2.00	20a <b>2.35</b>
30 pt.— 6A 2.00	12a 2.35
36 pt.— 6A 2.85 48 pt.— 3A 3.50	12a 3.25 5a 3.50
	5d
CHELTENHAM OLD STY	IE_Sories 641
CAPS 8 pt.—25A	LOWER CASE 125a\$1.45
10 pt.—25A	125a
12 pt.—25A 1.25	125a <b>2.50</b>
14 pt.—25A 1.70	125a 3.75
18 pt.—15A 2.00 24 pt.—10A 2.65	30a 2.20 20a 2.85
24 pt.—10/4 2.03	204 2.05
CHELTENIA AA WIDE C	
CHELTENHAM WIDE—Sei	ries 164J
CAPS	LOWER CASE
6 pt.—25A <b> 75</b>	125a\$1.45
8 pt.—25A	125a
10 pt.—25A 1.25 12 pt.—25A 1.70	125a
The state of the s	
SMALL 6 pt.—25 <b>A</b>	10 pt.—25A \$ .65
8 pt.—25A	12 pt.—25 <b>A</b>
CHELTENHAM WIDE ITA	116 C : 164V
CAPS	LOWER CASE
6 pt.—25A	125a
10 pt.—25A 1.25	125a 2.50
12 pt.—25A 1.70	125a 3.75
COOPER BLACK—Series 2	82
CAPS	LOWER CASE
14 pt.—15A\$1.75	30a\$2.00
18 pt.—15A 2.60	30a 3.00
24 pt.—10A 3.25	20a <b>3.75</b>
30 pt.— 6A 3.25	12a 3.75
36 pt.— 6A 4.50 48 pt.— 3A 5.25	12a 5.25 5a 5.25
10 ри. 9/3 для для 3/23	34

CUSHING OLD STYLE—Se	ries 25J
CAPS	LOWER CASE
6 pt.—25A\$ .75	125a\$1.45
8 pt.—25A 1.00	125a 2.00
10 pt.—25A 1.40	125a 2.50
12 pt.—25A 1.70	125a 3.75
12 pt. 25/1	
ENGRAVER'S ROMAN-S	Series 348J
6 pt., No. 1—50A	\$2.00
6 pt., No. 2—50A	
6 pt., No. 3—50A	1.70
6 pt. No. 4—50A	
14 pt., No. 1—15A	2.00
14 pt., No. 2—15A	1.75
14 pt., No. 3—15A	1.65
18 pt. No. 1—15A	3.60
18 pt., No. 2—15A	
GARAMONT—Series 248E	
CAPS	LOWER CASE
6 pt.—25A	125a\$1.20
8 pt.—25A	125a 1.75
10 pt.—25A 1.25	125a <b>2.50</b>
12 pt.—25A 1.80	125a / 3.60
14 pt.—15A 1.30	30a 1.50
18 pt.—15A 2.00	30a 2.25
24 pt.—10A 2.55	20a 2.75
30 pt.— 6A 2.55	12a 2.75
36 pt.— 6A 3.45	12a 4.00
48 pt.— 3A 3.90	5a 3.90
SMALL	CAPS
8 pt.—25A	12 pt.—25A\$1.00
10 pt.—25A	14 pt.—15A 1.15
18 pt.—15A	\$1.40
CARAMONT ITALIC C	: 0.400
GARAMONT ITALIC—Ser	
CAPS	LOWER CASE
6 pt.—25A	125a
8 pt.—25A	125a 2.40
10 pt.—25A 1.25	125a 3.25
12 pt.—25A 1.80 14 pt.—15A 1.30	30a 1.50
18 pt.—15A 2.00	30a 2.15
24 pt.—10A 2.50	20a 2.50
30 pt.— 6A 2.85	12a 2.50
36 pt.— 6A 3.50	12a 3.75
48 pt.— 3A 3.90	5a 3.90
GARAMONT SWASH-S	eries 248G
12 pt.—15 Characters to Font	\$1.50
14 pt.—15 Characters to Font	
18 pt.— 7 Characters to Font	
24 pt.— 4 Characters to Font	
30 pt.— 3 Characters to Font	
36 pt.— 2 Characters to Font	

GOTHIC PLATE—Series 34	2)
6 pt., No. I—50A. \$1.20 6 pt., No. 2—50A. 1.00 6 pt., No. 3—50A80 6 pt., No. 4—50A75 14 pt.—15A 18 pt., No. I—15A 18 pt., No. 2—15A 24 pt., No. I—10A 24 pt., No. 2—10A.	12 pt., No. 1—50A. \$2.30 12 pt., No. 2—50A. 1.95 12 pt., No. 3—50A. 1.80 12 pt., No. 4—50A. 1.75 
GOTHIC PLATE (Condensed	d)—Series 343J
14 pt.—15A 18 pt., No. 1—15A 18 pt., No. 2—15A 24 pt., No. 1—10A	
GOTHIC CONDENSED—Se	eries 49J
CAPS 6 pt.—25A\$ .75 8 pt.—25A95	LOWER CASE 125a\$1.45 125a
GOUDY—Series 38E	
GOUDY—Series 38E CAPS	LOWER CASE
	LOWER CASE  125a \$1.35 125a 1.85 125a 2.50 125a 3.45 30a 1.50 30a 2.00 20a 2.60 12a 2.75 12a 3.80
CAPS  6 pt.—25A \$.80  8 pt.—25A 1.00  10 pt.—25A 1.45  12 pt.—25A 1.85  14 pt.—15A 1.00  18 pt.—15A 1.30  24 pt.—10A 2.25  30 pt.—6A 2.70	125a     \$1.35       125a     1.85       125a     2.50       125a     3.45       30a     1.50       30a     2.00       20a     2.60       12a     2.75       12a     3.80
CAPS  6 pt.—25A \$.80  8 pt.—25A 1.00  10 pt.—25A 1.45  12 pt.—25A 1.85  14 pt.—15A 1.00  18 pt.—15A 1.30  24 pt.—10A 2.25  30 pt.—6A 2.70  36 pt.—6A 3.60   SMALL  6 pt.—25A \$.50  8 pt.—25A55	125a
CAPS  6 pt.—25A \$.80  8 pt.—25A 1.00  10 pt.—25A 1.45  12 pt.—25A 1.85  14 pt.—15A 1.00  18 pt.—15A 1.30  24 pt.—10A 2.25  30 pt.—6A 2.70  36 pt.—6A 3.60  SMALL  6 pt.—25A \$.50	125a

GOUDY OPEN—Series 2	291
CAPS'	LOWER CASE
18 pt.—15A \$1.90	30a\$2.10
24 pt.—IOA 2.40 30 pt.— 6A 2.70	20a 2.75
36 pt.— 3A 3.50	6a 3.60
GOUDY OPEN ITALIC	—Series 2911
CAPS	LOWER CASE
18 pt.—15A \$1.90	30a\$2.10
24 pt.—IOA 2.40	20a 2.75
30 pt.— 6A 2.70 36 pt.— 6A 3.50	12a 2.80 12a 3.60
36 pt.— 6A 3.50	128
GRECO BOLD—Series 3	96
CAPS	LOWER CASE
12 pt.—15A\$1.50	30a\$1.75
14 pt.—15A 1.75	30a 2.00
18 pt.—15A 2.95	30a 3.30
24 pt.—10A 3.25 30 pt.— 6A 3.50	20a
36 pt.— 6A 5.25	12a 5.25
GRECO BOLD ITALIC-	—Series 3261
CAPS	LOWER CASE
12 pt.—15A\$1.50	30a\$1.75
12 pt.—15A \$1.50 14 pt.—15A 1.75	30a\$1.75 30a2.00
12 pt.—15A       \$1.50         14 pt.—15A       1.75         18 pt.—15A       2.95	30a \$1.75 30a 2.00 30a 3.30
12 pt.—15A \$1.50 14 pt.—15A 1.75 18 pt.—15A 2.95 24 pt.—10A 3.25 30 pt.—6A 3.50	30a \$1.75 30a 2.00 30a 3.30 20a 3.60 12a 4.00
12 pt.—15A       \$1.50         14 pt.—15A       1.75         18 pt.—15A       2.95         24 pt.—10A       3.25	30a \$1.75 30a 2.00 30a 3.30 20a 3.60
12 pt.—15A       \$1.50         14 pt.—15A       1.75         18 pt.—15A       2.95         24 pt.—10A       3.25         30 pt.—6A       3.50         36 pt.—6A       5.25	30a       \$1.75         30a       2.00         30a       3.30         20a       3.60         12a       4.00         12a       5.25
12 pt.—15A	30a \$1.75 30a 2.00 30a 3.30 20a 3.60 12a 4.00 12a 5.25
12 pt.—15A \$1.50 14 pt.—15A 1.75 18 pt.—15A 2.95 24 pt.—10A 3.25 30 pt.— 6A 3.50 36 pt.— 6A 5.25  KENNERLEY_LIGHT—Seconds	30a \$1.75 30a 2.00 30a 3.30 20a 3.60 12a 4.00 12a 5.25 eries 268E
12 pt.—15A \$1.50 14 pt.—15A 1.75 18 pt.—15A 2.95 24 pt.—10A 3.25 30 pt.— 6A 3.50 36 pt.— 6A 5.25  KENNERLEY_LIGHT—Seconds 6 pt.—25A \$.75	30a \$1.75 30a 2.00 30a 3.30 20a 3.60 12a 4.00 12a 5.25 eries 268E
12 pt.—15A \$1.50 14 pt.—15A 1.75 18 pt.—15A 2.95 24 pt.—10A 3.25 30 pt.—6A 3.50 36 pt.—6A 5.25  KENNERLEY_LIGHT—S  CAPS 6 pt.—25A 5.75 8 pt.—25A 95 10 pt.—25A 1.40	30a \$1.75 30a 2.00 30a 3.30 20a 3.60 12a 4.00 12a 5.25 eries 268E  LOWER CASE  125a \$1.35 125a 1.65 125a 2.50
12 pt.—15A \$1.50 14 pt.—15A 1.75 18 pt.—15A 2.95 24 pt.—10A 3.25 30 pt.— 6A 3.50 36 pt.— 6A 5.25  KENNERLEY_LIGHT—Se  CAPS 6 pt.—25A \$.75 8 pt.—25A95 10 pt.—25A 1.40 12 pt.—25A 1.80	30a \$1.75 30a 2.00 30a 3.30 20a 3.60 12a 4.00 12a 5.25 eries 268E  LOWER CASE  125a \$1.35 125a 1.65 125a 2.50 125a 3.45
12 pt.—15A \$1.50 14 pt.—15A 1.75 18 pt.—15A 2.95 24 pt.—10A 3.25 30 pt.— 6A 3.50 36 pt.— 6A 5.25  KENNERLEY_LIGHT—Sc  CAPS 6 pt.—25A \$.75 8 pt.—25A .95 10 pt.—25A 1.40 12 pt.—25A 1.80 14 pt.—15A 1.20	30a \$1.75 30a 2.00 30a 3.30 20a 3.60 12a 4.00 12a 5.25 eries 268E  LOWER CASE  125a \$1.35 125a \$1.65 125a 2.50 125a 3.45 30a 125
12 pt.—15A	30a \$1.75 30a 2.00 30a 3.30 20a 3.60 12a 4.00 12a 5.25 eries 268E  LOWER CASE  125a \$1.35 125a 1.65 125a 2.50 125a 3.45 30a 1.25 30a 1.90 30a 2.50
12 pt.—15A	30a \$1.75 30a 2.00 30a 3.30 20a 3.60 12a 4.00 12a 5.25 eries 268E  LOWER CASE  125a \$1.35 125a 1.65 125a 2.50 125a 3.45 30a 1.25 30a 1.90 30a 2.50 20a 2.75
12 pt.—15A \$1.50 14 pt.—15A 1.75 18 pt.—15A 2.95 24 pt.—10A 3.25 30 pt.—6A 3.50 36 pt.—6A 5.25  KENNERLEY LIGHT—Se  CAPS 6 pt.—25A \$.75 8 pt.—25A95 10 pt.—25A 1.80 14 pt.—15A 1.20 18 pt., No. 1—15A 1.50 18 pt., No. 2—15A 2.00 24 pt.—10A 2.50 30 pt.—6A 2.50	30a \$1.75 30a 2.00 30a 3.30 20a 3.60 12a 4.00 12a 5.25 eries 268E  LOWER CASE  125a \$1.35 125a 1.65 125a 2.50 125a 3.45 30a 1.25 30a 1.90 30a 2.50
12 pt.—15A \$1.50 14 pt.—15A 1.75 18 pt.—15A 2.95 24 pt.—10A 3.25 30 pt.— 6A 3.50 36 pt.— 6A 5.25  KENNERLEY LIGHT—S  CAPS  6 pt.—25A \$.75 8 pt.—25A 1.40 12 pt.—25A 1.80 14 pt.—15A 1.20 18 pt., No. 1—15A 1.50 18 pt., No. 1—15A 2.00 24 pt.—10A 2.50 30 pt.—6A 2.60	30a \$1.75 30a 2.00 30a 3.30 20a 3.60 12a 4.00 12a 5.25  eries 268E  LOWER CASE 125a \$1.35 125a 1.65 125a 2.50 125a 3.45 30a 125 30a 1.90 30a 2.50 20a 2.75 12a 2.85
12 pt.—15A	30a \$1.75 30a 2.00 30a 3.30 20a 3.60 12a 4.00 12a 5.25  eries 268E  LOWER CASE  125a \$1.35 125a 1.65 125a 2.50 125a 3.45 30a 1.25 30a 1.90 30a 2.50 20a 2.75 12a 2.85 12a 4.00
12 pt.—15A \$1.50 14 pt.—15A 1.75 18 pt.—15A 2.95 24 pt.—10A 3.25 30 pt.— 6A 3.50 36 pt.— 6A 5.25  KENNERLEY LIGHT—So  CAPS  6 pt.—25A \$.75 8 pt.—25A .95 10 pt.—25A 1.40 12 pt.—25A 1.80 14 pt.—15A 1.20 18 pt., No. 1—15A 1.50 18 pt., No. 1—15A 2.00 24 pt.—10A 2.50 30 pt.—6A 3.60 36 pt.—6A 3.60 36 pt.—6A 3.60 36 pt.—6A 3.60 48 pt.—3A 4.00	30a \$1.75 30a 2.00 30a 3.30 20a 3.60 12a 4.00 12a 5.25  eries 268E  LOWER CASE  125a \$1.35 125a 1.65 125a 2.50 125a 3.45 30a 1.25 30a 1.90 30a 2.50 20a 2.75 12a 2.85 12a 4.00 5a 4.00  ALL CAPS
12 pt.—15A	30a \$1.75 30a 2.00 30a 3.30 20a 3.60 12a 4.00 12a 5.25  eries 268E  LOWER CASE 125a \$1.35 125a 1.65 125a 2.50 125a 3.45 30a 1.25 30a 1.90 30a 2.50 20a 2.75 12a 2.85 12a 4.00 5a 4.00  ALL CAPS 12 pt.—25A \$.85 14 pt.—14A \$.85
12 pt.—15A	30a \$1.75 30a 2.00 30a 3.30 20a 3.60 12a 4.00 12a 5.25  eries 268E  LOWER CASE  125a \$1.35 125a 1.65 125a 2.50 125a 3.45 30a 1.25 30a 1.25 30a 1.90 30a 2.50 20a 2.75 12a 2.85 12a 4.00 5a 4.00  ALL CAPS  12 pt.—25A \$.85

MENNERS BY ITALIC C.	2/20
KENNERLEY ITALIC—Series         CAPS         6 pt.—25A       \$ .75         8 pt.—25A       1.00         10 pt.—25A       1.50         12 pt.—25A       1.80         14 pt.—15A       1.30         18 pt., No. 1—15A       1.75         18 pt., No. 2—15A       2.00         24 pt.—10A       2.25         30 pt.— 6A       2.70         36 pt.— 6A       3.80	268G  LOWER CASE  125a \$1.65 125a 2.00 125a 3.00 125a 4.00 30a 1.40 30a 1.90 30a 2.20 20a 2.85 12a 2.70 12a 3.90
KENNERLEY LIGHT & BOL  14 pt.—15 Characters to Font.  18 pt.— 7 Characters to Font.  24 pt.— 4 Characters to Font.  30 pt.— 3 Characters to Font.  36 pt.— 2 Characters to Font.	\$1.50 1.50 1.50 1.50
CAPS           6 pt.—25A         \$ .75           8 pt.—25A         .95           10 pt.—25A         1.25           12 pt.—25A         1.80           14 pt.—15A         1.25           18 pt.—15A         2.25           24 pt.—10A         2.55           30 pt.—6A         2.70           36 pt.—6A         4.05           48 pt.—3A         4.25	269 J  LOWER CASE  125a \$1.65 125a 2.05 125a 3.00 125a 4.00 30a 1.50 30a 2.40 30a 2.45 12a 3.00 12a 4.65 5a 4.25
CAPS         6 pt.—25A       \$ .75         8 pt.—25A       .95         10 pt.—25A       1.25         12 pt.—25A       1.80         14 pt.—15A       1.35         18 pt.—15A       2.25         24 pt.—10A       3.00         30 pt.—6A       3.00         36 pt.—6A       4.25     MODERN ROMAN (9 on 10  CAPS  9 pt.—25A  \$1.25  SMALL OF  SMALL OF  SMALL OF  SMALL OF  SMALL OF  CAPS  9 pt.—25A  SMALL OF  SMALL O	LOWER CASE   125a
9 pt.—25A	

			-
MODERN	ROMAN ITA	LIC (9 on 10)-Ser	ies 5C
	CAPS	LOWER C	
	\$1.25		
7 pt257		1200	
		1.6 10 0 . 0.4	
MODERN	COLUMN TO SERVICE STATE OF THE SERVICE STATE STATE STATE STATE STATE STATE STATE STATE STATE	dified)—Series 8A	
	CAPS	LOWER C	
6 pt.—25A	CAPS \$ .75	125a	
8 pt.—25A		125a	1.90
		LL CAPS	
	8 pt.—25A	\$ .50	
MODERN	ROMAN-Ser	ies 8A	
MODERIN	CAPS	LOWER C	ASE
8 pt —25A			\$1.50
10 pt.—25A	1.25	125a	1.95
11 pt.—25A	1.50		2.60
		LL CAPS	
8 pt.—25A	\$ .50	10 pt.—25A \$ .75	\$ .60
	11 pl. 25A		
The second secon			
MODERN	ROMAN ITA	LIC—Series 8C	
	CAPS	LOWER C	and the same of th
8 pt.—25A	CAPS\$1.00	LOWER C	\$2.00
8 pt.—25A	CAPS	LOWER C	\$2.00
8 pt.—25A	CAPS\$1.00	LOWER C	\$2.00
8 pt.—25A 10 pt.—25A	CAPS\$1.00	LOWER C	\$2.00
8 pt.—25A 10 pt.—25A	CAPS\$1.00 1.40  (Medium Conder	LOWER C	\$2.00 2.50
8 pt.—25A 10 pt.—25A	CAPS\$1.00 1.40  (Medium Conder	125a	\$2.00 2.50
8 pt.—25A 10 pt.—25A	CAPS \$1.00 	LOWER C	\$2.00 2.50
8 pt.—25A 10 pt.—25A	CAPS \$1.00 	125a	\$2.00 2.50
8 pt.—25A 10 pt.—25A	CAPS \$1.00 	125a	\$2.00 2.50
8 pt.—25A 10 pt.—25A MODERN ( 8 pt.—25A	CAPS \$1.00 	LOWER C 125a 125a 125a 125a LOWER C 125a LOWER C 125a LL CAPS\$ .50	\$2.00 2.50
8 pt.—25A 10 pt.—25A MODERN ( 8 pt.—25A	(Medium Conder CAPS \$1.00 (Medium Conder CAPS \$1.00 SMA 8 pt.—25A	LOWER C 125a 125a LOWER C 125a LOWER C 125a LL CAPS\$ .50	\$2.00 2.50 ASE \$2.00
8 pt.—25A 10 pt.—25A MODERN ( 8 pt.—25A	CAPS \$1.00 1.40  (Medium Conder CAPS \$1.00 SMA 8 pt.—25A	LOWER CO	\$2.00 2.50 ASE \$2.00
8 pt.—25A 10 pt.—25A MODERN ( 8 pt.—25A SANS SER 8 pt.—25A	CAPS \$1.00 (Medium Conder CAPS \$1.00 SMAI 8 pt.—25A	LOWER C 125a 125a 125a 125a 125a 125a 125a 125a	\$2.00 2.50 *ASE \$2.00
8 pt.—25A 10 pt.—25A MODERN ( 8 pt.—25A SANS SER ( 8 pt.—25A 10 pt.—25A 12 pt.—25A	CAPS \$1.00  (Medium Conder CAPS \$1.00  SMA 8 pt.—25A  CAPS \$1.15  1.60 2.00	LOWER C 125a 125a 125a 125a 125a 125a 125a 125a	\$2.00 2.50 *ASE \$2.00 3.00 3.60
8 pt.—25A 10 pt.—25A MODERN ( 8 pt.—25A SANS SER ( 8 pt.—25A 10 pt.—25A 12 pt.—25A 14 pt.—15A	CAPS \$1.00  (Medium Conder CAPS \$1.00  SMA 8 pt.—25A  SIF MEDIUM— CAPS \$1.15  .60  .2.00 .1.50	LOWER C 125a 125a 125a 125a 125a 125a 125a 125a	\$2.00 2.50 2.50 \$ASE \$2.00 3.00 3.60 2.00
8 pt.—25A 10 pt.—25A  MODERN 8 pt.—25A  SANS SER 8 pt.—25A 10 pt.—25A 12 pt.—25A 14 pt.—15A 24 pt.—10A	CAPS \$1.00 1.40  (Medium Conder CAPS \$1.00 SMAI 8 pt.—25A  (IF MEDIUM— CAPS \$1.15 1.60 2.00 1.50 2.25 2.90	LOWER C 125a 125a 125a 125a LOWER C 125a LOWER C 125a LL CAPS	\$2.00 2.50 2.50 \$ASE \$2.00 3.00 2.00 2.80 3.20
8 pt.—25A 10 pt.—25A  MODERN  8 pt.—25A  SANS SER  8 pt.—25A 10 pt.—25A 12 pt.—25A 14 pt.—15A 18 pt.—15A 24 pt.—10A 30 pt.—6A	CAPS \$1.00 1.40  (Medium Conder CAPS \$1.00 SMAI 8 pt.—25A  (IF MEDIUM— CAPS \$1.15 1.60 2.00 1.50 2.25 2.90 3.50	LOWER C 125a 125a 125a 125a 125a 125a 125a 125a	\$2.00 2.50 2.50 2.50 2.00 3.00 3.60 2.00 2.80 3.20 4.00
8 pt.—25A 10 pt.—25A MODERN ( 8 pt.—25A SANS SER 8 pt.—25A 10 pt.—25A 10 pt.—25A 12 pt.—25A 14 pt.—15A 18 pt.—15A 24 pt.—10A 30 pt.—6A	CAPS \$1.00 1.40  (Medium Conder CAPS \$1.00 SMAI 8 pt.—25A  (IF MEDIUM— CAPS \$1.15 1.60 2.00 1.50 2.25 2.90	LOWER C 125a 125a LOWER C 125a LOWER C 125a LL CAPS	\$2.00 2.50 2.50 \$ASE \$2.00 3.00 3.67 2.00 2.80 3.20 4.00 5.00

SANS SERIF EXTRA BOL	D—Series 332
8 pt.—25A \$1.15	125a \$ <b>2.25</b>
10 pt.—25A 1.60	125a 3.15
12 pt.—25A 2.10	125a 3.70
14 pt.—15A 1.50	30a 2.00
18 pt.—15A 2.25	30a <b>3.00</b>
24 pt.—10A 3.00	20a <b>3.40</b>
30 pt.— 6A 3.50	12a <b>3.75</b>
36 pt.— 6A <b>5.25</b>	12a 5.75
48 pt.— 3A 4.50	5a <b>5.00</b>
SCOTCH ROMAN—Series 3	36A
CAPS	LOWER CASE
9 pt.—25A	125a\$2.00
11 pt.—25A 1.75	125a <b>2.75</b>
SMALL	
9 pt.—25A	\$ .75
II pt.— 3A	
SCOTCH ROMAN ITALIC	—Series 36C
CAPS	
9 pt.—25A \$1.25	LOWER CASE 125a
11 pt.—25A	125a
11 pi.—25/	1234 2.73
TITLE BOLD—Series 28J	
CAPS	LOWER CASE
6 pt.—25A\$1.00	125a
8 pt.—25A 1.15	125a <b>2.50</b>
10 pt.—25A 1.45	125a 2.75
- 12 pt.—25A 1.50	125a 2.10
TUREWRITER C . 471	
TYPEWRITER—Series 17L	
CAPS	LOWER CASE
CAPS	
CAPS	
CAPS 12 pt.—25A\$2.10	
CAPS	
CAPS 12 pt.—25A\$2.10  TYPEWRITER—Series 72L	125a\$3.85
CAPS 12 pt.—25A\$2.10 <b>TYPEWRITER</b> —Series 72L	125a\$ <b>3.85</b>
CAPS 12 pt.—25A\$2.10  TYPEWRITER—Series 72L	125a\$3.85
CAPS 12 pt.—25A\$2.10  TYPEWRITER—Series 72L  CAPS 10 pt.—25A\$1.65	LOWER CASE 125a\$2.50
CAPS 12 pt.—25A\$2.10  TYPEWRITER—Series 72L  CAPS 10 pt.—25A\$1.65  ULTRA BODONI—Series 67	LOWER CASE 125a \$2.50
CAPS 12 pt.—25A\$2.10  TYPEWRITER—Series 72L CAPS 10 pt.—25A\$1.65  ULTRA BODONI—Series 67 CAPS	125a\$3.85  LOWER CASE 125a\$2.50  75  LOWER CASE
CAPS 12 pt.—25A\$2.10  TYPEWRITER—Series 72L CAPS 10 pt.—25A\$1.65  ULTRA BODONI—Series 67 CAPS 12 pt.—15A\$1.50	125a
CAPS 12 pt.—25A\$2.10  TYPEWRITER—Series 72L  CAPS 10 pt.—25A\$1.65  ULTRA BODONI—Series 67  CAPS 12 pt.—15A\$1.50 14 pt.—15A\$2.00	125a\$3.85  LOWER CASE 125a\$2.50  75  LOWER CASE 30a\$1.75 30a\$2.75
CAPS 12 pt.—25A\$2.10  TYPEWRITER—Series 72L  CAPS 10 pt.—25A\$1.65  ULTRA BODONI—Series 67  CAPS 12 pt.—15A\$1.50 14 pt.—15A\$2.00 18 pt.—15A2.50	LOWER CASE 125a \$2.50  T5  LOWER CASE 30a \$1.75 30a \$2.75 30a 3.00
CAPS 12 pt.—25A\$2.10  TYPEWRITER—Series 72L  CAPS 10 pt.—25A\$1.65  ULTRA BODONI—Series 67  CAPS 12 pt.—15A\$1.50 14 pt.—15A2.00 18 pt.—15A2.50 24 pt.—10A3.50	LOWER CASE 125a\$2.50  75  LOWER CASE 30a\$1.75 30a\$2.75 30a\$2.75 30a\$3.00 20a\$4.00
CAPS 12 pt.—25A\$2.10  TYPEWRITER—Series 72L  CAPS 10 pt.—25A\$1.65  ULTRA BODONI—Series 67  CAPS 12 pt.—15A\$1.50 14 pt.—15A\$2.00 18 pt.—15A2.50	LOWER CASE 125a \$2.50  T5  LOWER CASE 30a \$1.75 30a \$2.75 30a 3.00

# Monotype Borders cast to lengths of 24 inches or 144 picas. Special metal is used in casting all borders. We will miter one set or any number you wish.

6 point No. 10 Side

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2 point No. 10	2 point No. 31	2 point No. 35	2 point No. 40	2 point No. 41	2 point No. 50	2 point No. 18	6 point No. 31 Side	6 point No. 35 Side	6 point No. 40 Centered	6 point No. 41 Side	6 point No. 50 Side	6 point No. 61 Side .	6 point No. 81 Side	6 point No. 91 Side	6 point No. 95	12 point No. 831	O TATE OF	12 point No. 740

6 point No. 10 Centered 6 point No. 18 Side 6 point No. 18 Centered 6 point No. 3428 Side 6 point No. 3531 Side 6 point No. 488 6 point No. 488 6 point No. 5318 Side 6 point No. 5318 Side 6 point No. 5318 Side 6 point No. 5418 Side 6 point No. 633 6 point No. 633
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6 point No. 3517 Side	6 point No. 4225	6 point No. 1571 Side	6 point No. 357	6 point No. 371 Side	6 point No. 47	6 point No. 916	6 point No. 981 Side	6 point No. 983 Side	6 point No. 985	6 point No. 759		6 point No. 892 Side	6 point No. 142	6 point No. 139	6 point No. 641	HIDIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	. අසුවෙන්ත්තිස්ස්ස්ත්තිප්තිතික්කයන්තෙන්ත්තිස්ස්ත්තික්කත්තික්කත්තික්කත්තික්කත්තික්කත්තික්කත්තික්කත්තික්කත්තික්ක

#### 6-Point Font 556-C

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120 Inches, \$1.65 As Illustrated

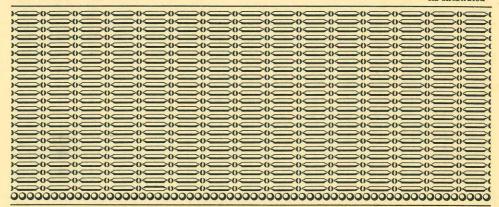
 $||(x_0^2 + x_0^2)||(x_0^2 + x_0^2)||(x$  $\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^$ [ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>23][ce<sup>2</sup>4<sup>2</sup>2][ce<sup>2</sup>4<sup>2</sup>2][ce<sup>2</sup>4<sup>2</sup>2][ce<sup>2</sup>4<sup>2</sup>2][ce<sup>2</sup>4<sup>2</sup>2][ce<sup>2</sup>4<sup>2</sup> [ca-q-23][ca  $\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^2\phi^2x)\|(x^$ [Ca54-227][Ca54-দ্বেক্তিয়া(তেক্তিয়া(তেক্তিয়া(তেক্তিয়া(তেক্তিয়া(তেক্তিয়া(তেক্তিয়া)(তেক্তিয়া(তেক্তিয়া(তেক্তিয়া)(তেক্তিয়া)(তেক্তিয়া(তেক্তিয়া)(তেক্তিয়া(তেক্তিয়া)(তেক্তিয়া(তেক্তিয়া)(তেক্তিয়া)(তেক্তিয়া(তেক্তিয়া)(তেক্তিয়া(তেক্তিয়া)(তেক্তিয়া(তেক্তিয়া)(তেক্তিয়া(তেক্তিয়া)(তেক্তিয়া(তেক্তিয়া)(তেক্তিয়া(তেক্তিয়া)(তেক্তিত্য)(তেক্তিয়া(তেক্তিয়া)(তেক্তিত্য)(তেক্তিয়া(তেক্তিয়া)(তেক্তিয়া(তেক্তিয়া)(তেক্তিত্য)(তেক্তিয়া(তেক্তিয়া)(তেক্তিত্য)(তেক্তিয়া)(তেক্তিত্য)(তেক্তি [cc+422][cc-422][cc-42 [৫24.22]|[৫24.22]|[৫24.22]|[৫24.23]|[৫24.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624.23]|[624 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JAN 1

#### 6-Point Font 442-C



120 Inches, \$1.65 As Illustrated



#### 6-Point Font 80-C

555 5

120 Inches, \$1.65 As Illustrated

60 Inches, \$1.45

## 9-Point Font 705-C 65 Inches, \$1.50 As Illustrated

# 12-Point Font 678-C スタン・・ 名 GO Inches, \$1.65 As Illustrated The Control of the

#### 12-Point Font 606-C 👺 💥 🎉

60 Inches, \$1.45 As Illustrated

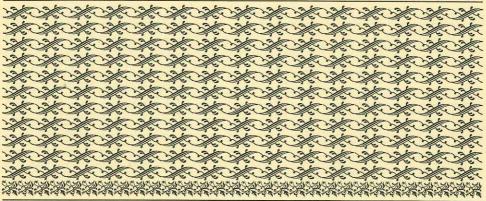
#### 12-Point Font 552-C

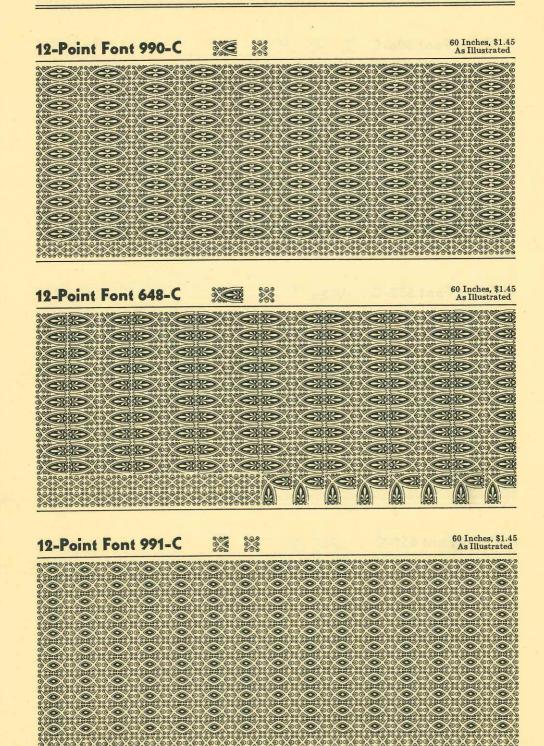
60 Inches, \$1.45 As Illustrated

#### 12-Point Font 651-C



60 Inches, \$1.45 As Illustrated

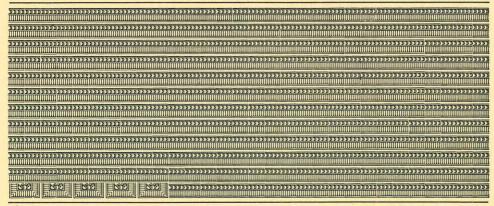




#### 12-Point Font 423-C



60 Inches, \$1.45 As Illustrated



#### 12-Point Font 367-C



60 Inches, \$1.45 As Illustrated

#### 14-Point Font 121-C

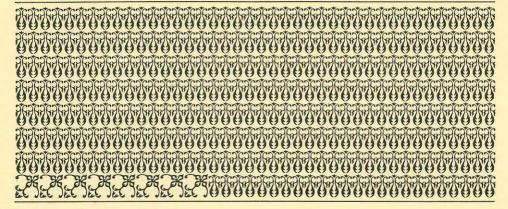


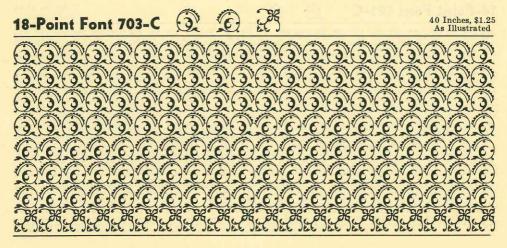


55 Inches, \$1.45 As Illustrated

#### 18-Point Font 707-C

40 Inches, \$1.25 As Illustrated





#### 12-Point Font 773-C

0000



60 Inches, \$1.45 As Illustrated

#### 12-Point Font 490-C

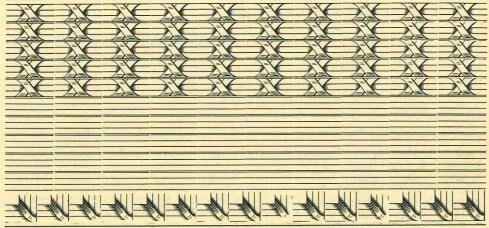
THE SAME

60 Inches, \$1.45

#### 14-Point Font 418-C

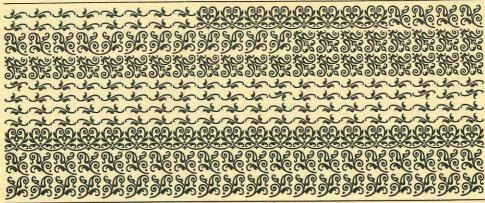


55 Inches, \$1.45 As Illustrated



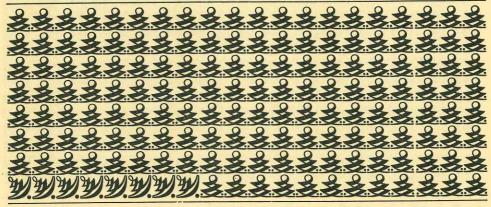
#### 18-Point Font 1000-C

50 Inches, \$1.45 As Illustrated



#### 18-Point Font 636-C 多 数.

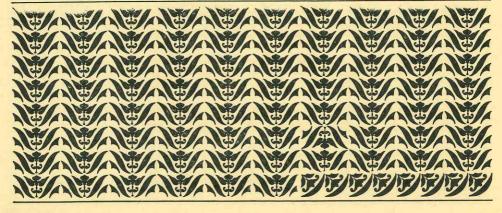
40 Inches, \$1.25 As Illustrated

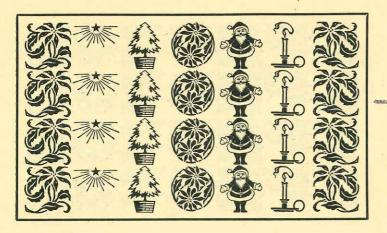


#### 18-Point Font 1323-C



40 Inches, \$1.25 As Illustrated



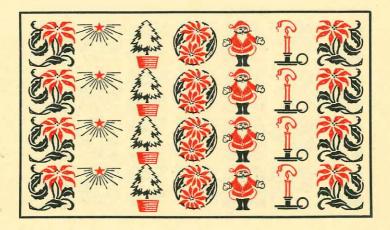


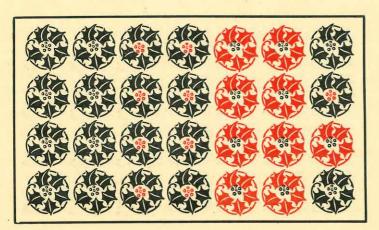
No. 52
Price, \$1.50



No. 53
Two Colors

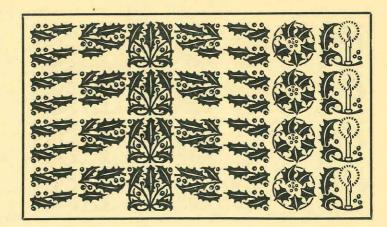
Two Colors Price, \$1.50 Each Color

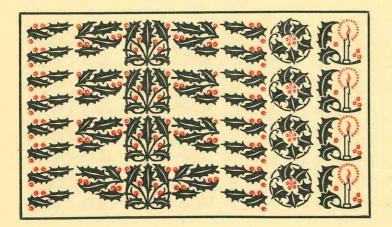




No. 51
Price, \$1.50

No. 54
Price, \$1.50



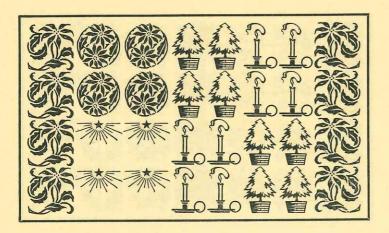


Combination Box
No. 55

Two Colors
Price, \$1.50
Each Color

No. 50
Price, \$1.50

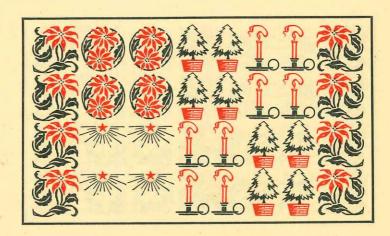


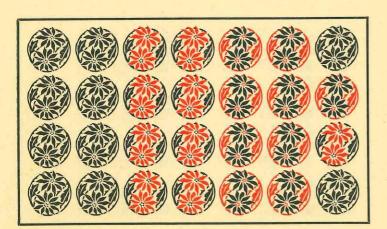


No. 56
Price, \$1.50

No. 57
Two Colors
Price, \$1.50

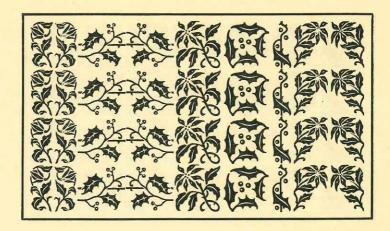
Each Color

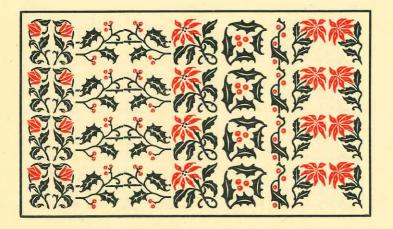




No. 49
Price, \$1.50

No. 78
Price, \$1.50



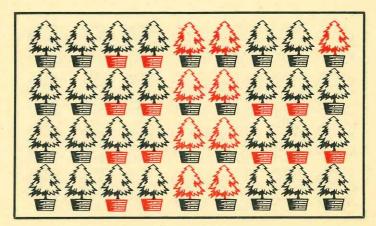


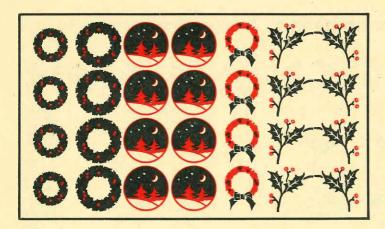
Combination Box

No. 79

Two Colors Price, \$1.50 Each Color

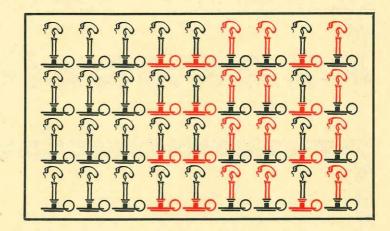
No. 48
Price, \$1.50





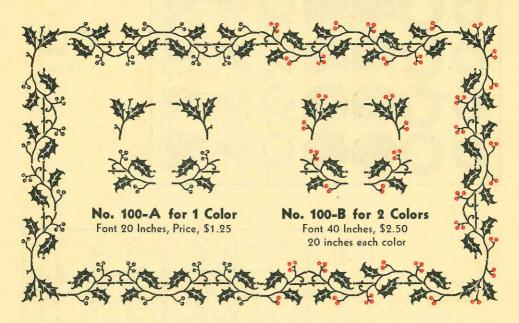
No. 200
Two Colors
Price, \$1.50
Each Color

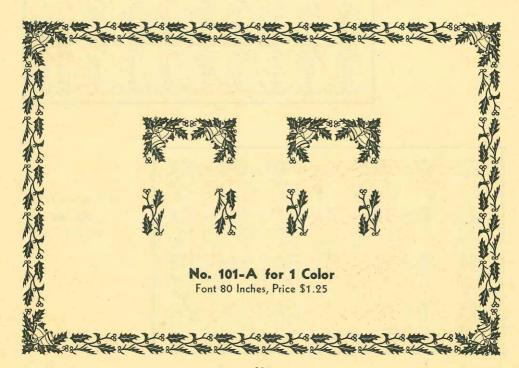
No. 47
Price, \$1.50



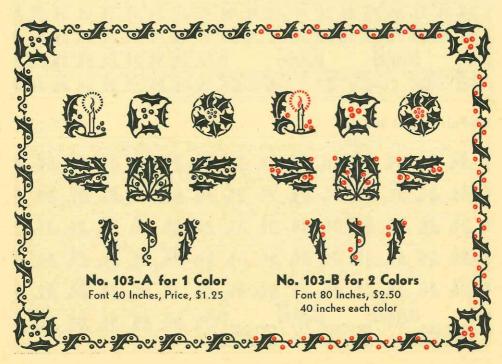
No. 46
Price, \$1.50

#### Combination Xmas Borders



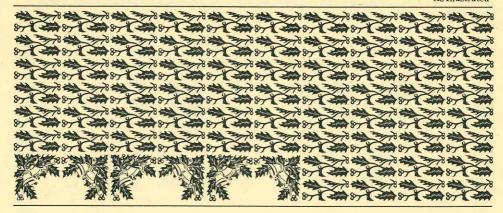






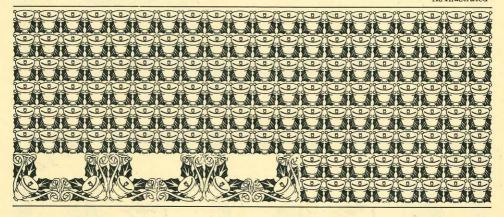
#### 18-Point Font 222-C

40 Inches, \$1.25 As Illustrated



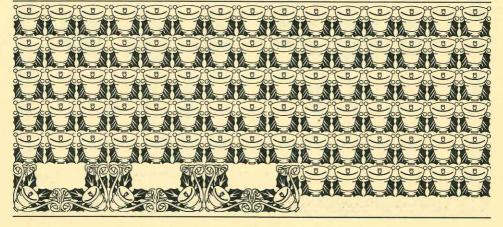
#### 18-Point Font 161-C

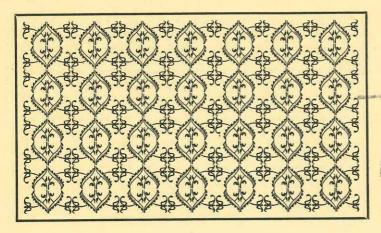
40 Inches, \$1.25 As Illustrated



#### 24-Point Font 161-C

30 Inches, \$1.25 As Illustrated





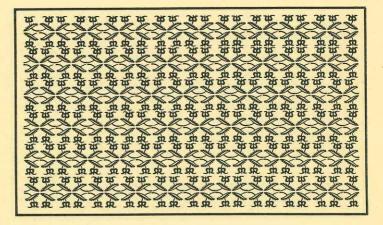
No. 60

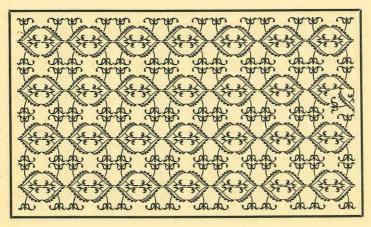
Price, \$1.25

DESIGN DIV

Combination Box
No. 61

Price, \$1.25

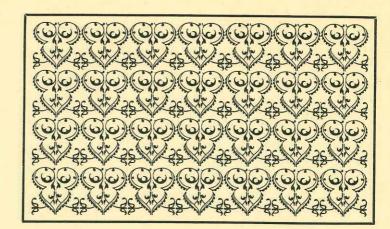


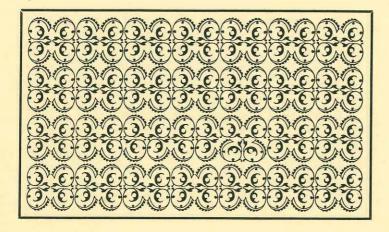


Combination Box
No. 62

Price, \$1.25

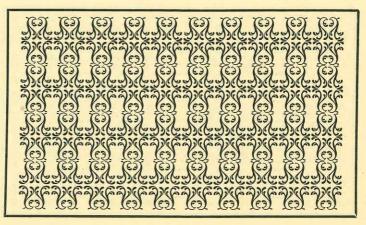
No. 59
Price, \$1.25

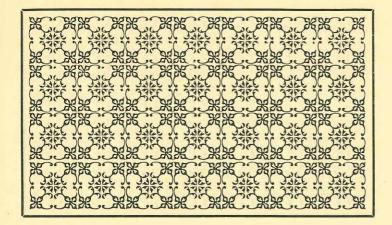




No. 58
Price, \$1.25

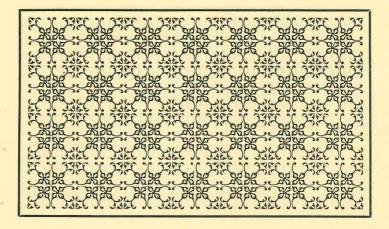
No. 66
Price, \$1.25





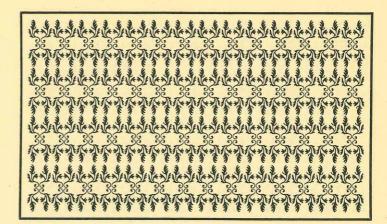
No. 67
Price, \$1.25

No. 68
Price, \$1.25



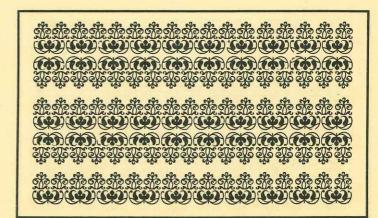
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Price, \$1.25

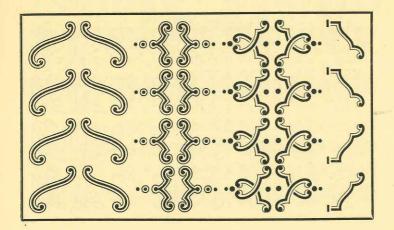
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Price, \$1.25



No. 64
Price, \$1.25

No. 63
Price, \$1.25

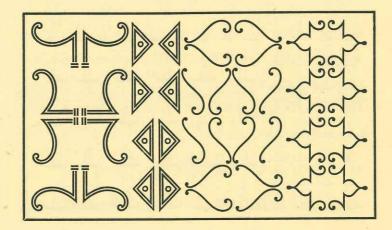


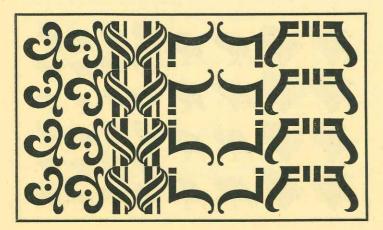


No. 15
Price, \$1.25



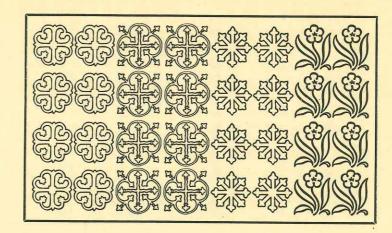
No. 16
Price, \$1.25





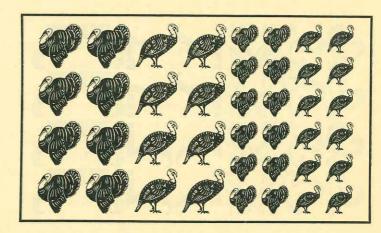
No. 17
Price, \$1.25

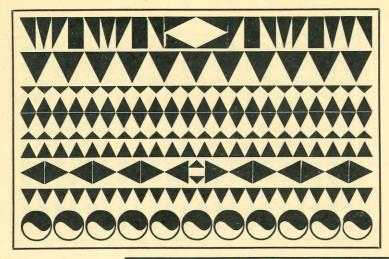
No. 70
Price, \$1.25



No. 69
Price, \$1.25

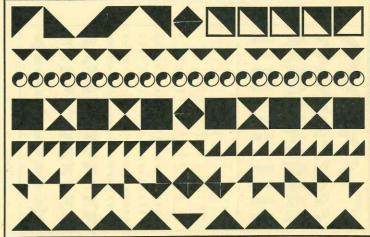
No. 72
Price, \$1.25





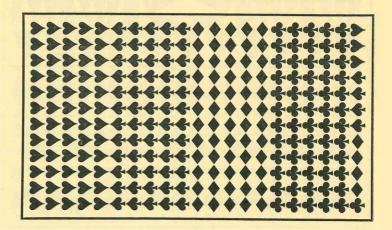
No. 1
Price, \$1.75

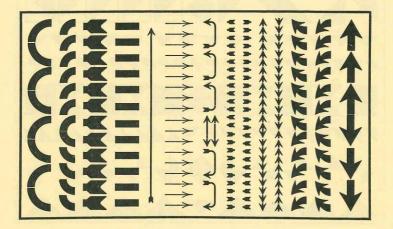
No. 2
Price, \$1.75



No. 3
Price, \$1.75

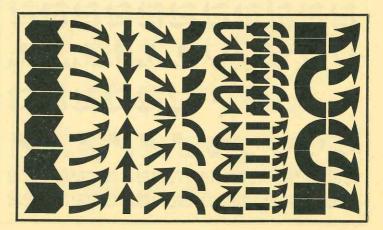
No. 45
Price, \$1.50





No. 73
Price, \$1.75

No. 74
Price, \$1.25



12-Poin (Kennerley Swash Letters

No. 84-Price, \$1.50

No. 83-Price, \$1.50

10-Point Kennerley Swash Letters

HENERGREDIENGREDIENGREDIENGREDIENGREDIENGREDIENGREDIENGREDIE  $\phi$ a*AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA* 

*566666666666666666666666666* 44444444444444444 *RARARARARARARARARARARARARARARARA*  $\mathcal{L}$ 

14-Point Kennerley Swash Letters

No. 85-Price, \$1.50

*የጉየጉየጉየዋዋዋዋዋዋ ህህህህህህህህህህ* RRRR aaaaaaaaaaaaaaaaa AAAAAAAAAAAAAABB M M M M M M M M M M M M M M M M M ececece propoporono DDDDD EEEEEEEEEEEEEEEEEE UUUUUUU RRRRRRRRRRRR

No. 86-Price, \$1.50 18-Point Kennerley No. 1 Swash Letters AAAAAAA BBBBBBBBB CCCCCCCC DDDDDDDDD EEEEEEEE MMMMMMM RR GGGGGGGG UUU UUUUUU aaaaaaaa *የ₽₽₽₽₽₽₽₽* **RRRRRR** 

No. 87-Price, \$1.50 18-Point Kennerley No. 2 Swash Letters

RRRRR CCCCCCCC GUUUUUUUU aaaaaa AAAAAAABBBBBB BBCCCCCCCCCDDDDDDDD DD EEEEEEE MMMMMM MMM PPPPPPPR R R

24-Point Kennerley Swash Letters

No. 88-Price, \$1.50

AAAA BBBBB CCC 7 22222 MMMM PPPPR स स स स स 33333 GGGGGG 3 (1) (1) (1)

36-Point Kennerley Swash Letters

No. 89-Price, \$1.50 30-Point Kennerley Swash Letters

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 EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE 666666666666666666666666666666666666

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dddddd eeeeeeeeeeeeeeeee cececececececece ひないいいいのできるのののできないのいのいのできないののできないのできない。 18-Point Kennerley Bold Swash Letters

No. 94-Price \$1.50

<u>2222222222222222</u> 9939393939393333333 66666666666666666 ひひひひひひひひひひひひひ

No. 93-Price \$1.50 4-Point Kennerley Bold Swash Letters

これられたいいいしいい 2222222 TUTUTUTUTUTUTU CACACACACA CA स्तित्वत्त्वत्त्व स्तित्व स्त्य स्त्य स्त्य स्त्य स्त्य स् A LEAR A LEAR A LEAR A LEAR A LEAR A LEAR 

UUUUUUUUUUKKKKoooooogg aaaaa

24-Point Kennerley Bold Swash Letters

No. 95-Price \$1.50

No. 96-Price \$1.50 777777770ctctct सत्तर संस्था संस्था 30-Point Kennerley Bold Swash Letters

**707** अस्सस्सस्स स्तस्तस्तस्तस्तस् らららららいしつしつし ee dddddddd eeg

14-Point Caslon Swash Letters

No. 98-Price \$1.50

AAAAAAAAAA BBBBB DDDDDDDEEEEEEEEEEEEEEE XXXXXXXXPPPPPPP PPPRRRRRRRRRUU *99999KKKKKKKKKKKKKKK*K, CLLLLLLLLLMMMMMM 

No. 97-Price \$1.50 st st st st ct ct ct 6-Point Kennerley Bold Swash Letters

707089 EDDDDA Zit

No. 99-Price \$1.50

AAAABBBBBBBCCCCC

18-Point Casion Swash Letters

5555555553333333333333

No. 100-Price \$1.50

24-Point Caslon Swash Letters

EEEEGGGG K.K.K.K.L. AAABBBB (CCCDDD

R, R, MMN N, N, N

X, PPPPR, R. R. UUU

TOTOTOTOTO KANNANGE GE

PPPPPP R.R.R.R.R.R.R.R.R.R.

MMX NNN N PPPP

KKKKKKKKKKKKK

36-Point Caslon Swash Letters

0-Point Caslon Swash Letters

ppppppzzzkkkctctct PPR R VUUESES AAABBBCCCDD DEEEGGGKK MINNEN NO

14-Point Garamont Swash Letters

SEEEEEEEEEEEEEEEEEGGGGGGGGGGG

NNNNNNNNNNNNNNNNNN

PPPPPPPPPPPRRRRRRRRRR

ひんしんしんしんしん ししんしんしんしんしんしんしん

No. 103-Price, \$1.50

18-Point Garamont Swash Letters

No. 104-Price, \$1.50 AAAAA BBBBBCCCCCCCC DDDDD EEEEEEE GGGGGG RRRRRRTTTTTTOOOT MMMMINININI PPPPPP kkkkkkkkkkasssssssssssssssssssssssss NOUDOUQU QU QU QU QU QU QU

Ou OU

KRKKKKKKKKKKKKKKKK UUUUUUUUUUUUUUU

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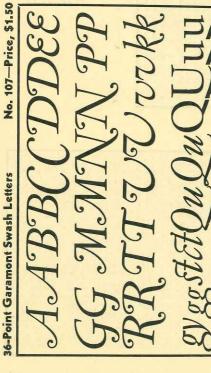
No. 105-Price, \$1.50

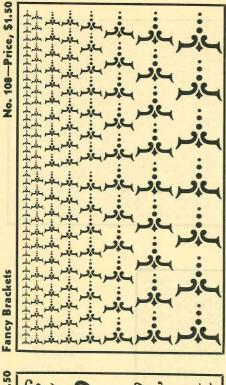
30-Point Garamont Swash Letters

No. 106-Price, \$1.50

AAABBBCCDDD EEE GGG MMNNN PPPRRR TTT VC everkkiststet ou

AAABBBCCCDDD EE PPPP RRRR TTTT J Totoron kkkkasaggg gy gy et et ou ou ou ou ou ou 24-Point Garamont Swash Letters





Fancy Paragraph Marks

Fancy Paragraph Marks

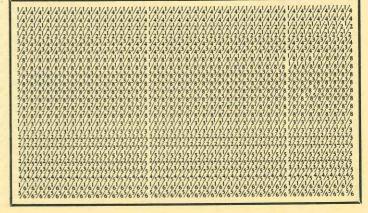
6-Point Combination Box No. 18. Price, \$1.25

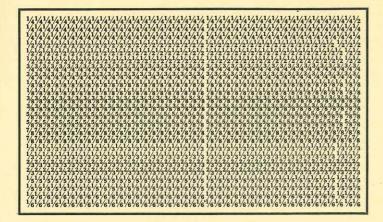
6-Point Combination Box **No. 19** 

Price, \$1.25

6-Point Combination Box

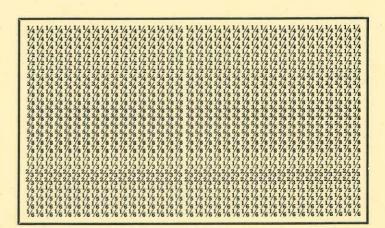
No. 20





6-Point Combination Box **No. 21** Price, \$1.25

6-Point, 7 Set Combination Box No. 22 Price, \$1.25



6-Point Combination Box **No. 23** Price, \$1.75 8-Point Combination Box

No. 24

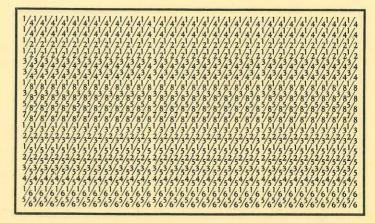
Price, \$1.25

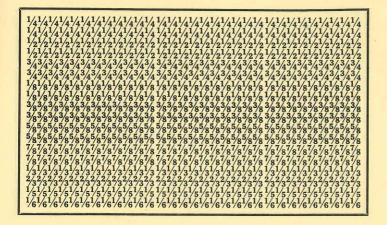
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8-Point Combination Box No. 25 Price, \$1.25

8-Point Combination Box

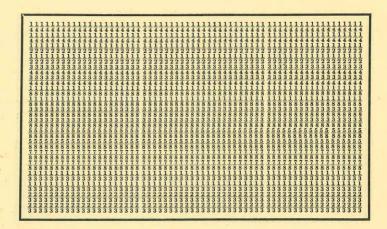
No. 26





8-Point Combination Box **No. 27** Price, \$1.25

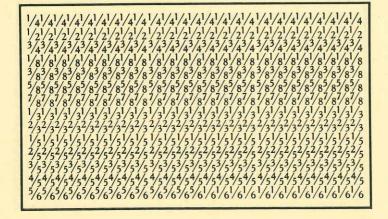
8-Point Combination Box No. 28 Price, \$1.50



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10-Point
Combination Box
No. 29
Price, \$1.25

10-Point Combination Box **No. 30** Price, \$1.25  $\frac{1}{4}$ 



10-Point Combination Box

No. 31

Price, \$1.25

10-Point Combination Box No. 32 Price, \$1.25

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10-Point Combination Box No. 33 Price, \$1.50



12-Point Combination Box

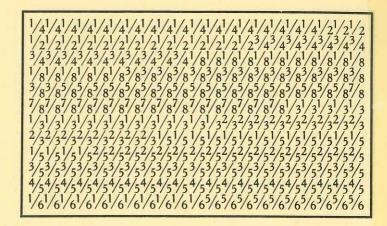
No. 34 Price, \$1.25  $\frac{1}{4} \frac{1}{4} \frac{1}$ 

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12-Point Combination Box

No. 35

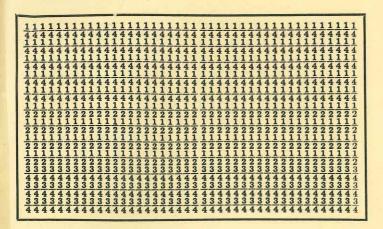
12-Point Combination Box **No. 36** Price, \$1.25



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12-Point Combination Box No. 37 Price, \$1.25

12-Point Combination Box No. 38 Price, \$1.50  $\frac{1}{4}\frac{1}\frac{1}{4}\frac{1$ 



12-Point Combination Box **No. 39** Price, \$1.50

14-Point Combination Box **No. 40** Price, \$1.25

18-Point Combination Box **No. 41** Price, \$1.25 24-Point Combination Box

No. 42

Price, \$1.50

30-Point Combination Box No. 43 Price, \$1.50

36-Point Combination Box

No. 44

